



✓ 4/6

10.50.

DIARY

Hymenoptera

Volume 20.

Sold by  
KILMARTIN  
115-117 STREET  
DUBLIN

From 20th August 1952  
until

10.50.

10.50.

10.50.

10.50.

10.50.

10.50.

28.6.53 (2)

Supplementary list.

16 mounted & labelled Oct. 1953.

Laird, M.P. (afternoon 28.6.53).

Thaumites (Thaumites) transfusus

♂, ant. 26, ♀ ant. 27; perspective of nictus  
— especially ♂ — is absolutely smooth!

Olesicampe ♂, ant. 36.

Opus virgularis ♀, ant. with tergite & aciculate;  
ant. bitten off.

O. stenops ♀, ant. 23.

O. sp. ♂, ant. 29 — in many ways agrees best  
with ♀ of virgularis nictus. But antennae & tergite &  
acum. then make it belong here!

Aspilota furcicornis 2 ♀♀, ant. 17 & 18. & also

a ♂, probably the species, ant. bitten off short.

also a third ♀ probably same species, ant. tips missing.

A. sp. ? a minute ♀, with single large head, reddish tergite,  
— senjirous propodeum, tarsi nearly 1/2 abdome; ant. 17, slender.  
Runs to littoralis in key owing to wide head, but not  
fit anything.

A. furcicornis Hal. a young ♂, ant. bitten off.

A. cf. clavis ? Larger ♂ than last, with curved,  
instead of straight, 3rd abscissa of radius, perhaps  
a very small ♂ of clavis with rather dark tergite &  
only 16 seg. antennae.

A. carinata sp. n. Type 1 ♂ like sforzati in head  
but spiracles quite small, body black, hind tibiae pale at  
base, fuscous at apex, tarsi fuscous, tergite 1 long  
with keel in centre to apical small tubercle, ant. 25.  
Like truncata, but propodeum not truncate; not  
areolated & very strongly reticulate-majusc. Put in coll. T.O.  
R

Aspilota (Synaldis) sp. ♂ ant. 20.

Procto. Hymenid. ♂ with carina  
abdomen  $(\frac{C}{+} \text{ } ^{2})$ .



✓ 4/6

Vol. 20.

# DIARY

Hymenoptera, etc.

Volume 20.



From 20<sup>th</sup> August 1952  
until

at  
= *Meniscus* ...  
= 21-

*Polyblastus* ...

*Ph. citreus* : 2 spec. ant. 30 & 34.  
13. of *fundator* ...



20



14 August 1955

15 August 1955

16 August 1955

17 August 1955

18 August 1955

19 August 1955

20 August 1955

21 August 1955

22 August 1955

23 August 1955

24 August 1955

25 August 1955

26 August 1955

27 August 1955

28 August 1955

29 August 1955

30 August 1955

31 August 1955

1 September 1955

2 September 1955

3 September 1955

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6 September 1955

7 September 1955

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9 September 1955

10 September 1955

11 September 1955

12 September 1955

13 September 1955

14 September 1955

15 September 1955

16 September 1955

17 September 1955

18 September 1955

19 September 1955

20 September 1955

21 September 1955

22 September 1955

23 September 1955

24 September 1955

25 September 1955

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27 September 1955

28 September 1955

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4 October 1955

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7 October 1955

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14 October 1955

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16 October 1955

17 October 1955

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21 October 1955

22 October 1955

23 October 1955

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25 October 1955

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29 October 1955

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16 November 1955

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17 January 1956

18 January 1956

19 January 1956

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21 January 1956

22 January 1956

23 January 1956

24 January 1956

25 January 1956

26 January 1956

27 January 1956

28 January 1956

29 January 1956

30 January 1956

31 January 1956

1 February 1956

2 February 1956

3 February 1956

4 February 1956

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6 February 1956

7 February 1956

8 February 1956

9 February 1956

10 February 1956

11 February 1956

12 February 1956

13 February 1956

14 February 1956

15 February 1956

16 February 1956

17 February 1956

18 February 1956

19 February 1956

20 February 1956

21 February 1956

22 February 1956

23 February 1956

24 February 1956

25 February 1956

26 February 1956

27 February 1956

28 February 1956

29 February 1956

1 March 1956

2 March 1956

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4 March 1956

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6 March 1956

7 March 1956

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9 March 1956

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11 March 1956

12 March 1956

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14 March 1956

15 March 1956

16 March 1956

17 March 1956

18 March 1956

19 March 1956

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21 March 1956

22 March 1956

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24 March 1956

25 March 1956

26 March 1956

27 March 1956

28 March 1956

29 March 1956

30 March 1956

31 March 1956

1 April 1956

2 April 1956

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7 April 1956

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11 April 1956

12 April 1956

13 April 1956

14 April 1956

15 April 1956

16 April 1956

17 April 1956

18 April 1956

19 April 1956

20 April 1956

21 April 1956

22 April 1956

23 April 1956

24 April 1956

25 April 1956

26 April 1956

27 April 1956

28 April 1956

29 April 1956

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7 May 1956

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11 May 1956

12 May 1956

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15 May 1956

16 May 1956

17 May 1956

18 May 1956

19 May 1956

20 May 1956

21 May 1956

22 May 1956

23 May 1956

24 May 1956

25 May 1956

26 May 1956

27 May 1956

28 May 1956

29 May 1956

30 May 1956

31 May 1956

1 June 1956

2 June 1956

3 June 1956

4 June 1956

5 June 1956

6 June 1956

7 June 1956

8 June 1956

9 June 1956

10 June 1956

11 June 1956



*O. paganus* n. sp., ant. 20 very nice specimen

*Pantapleura pumila* n. sp.

*Aspilota*  $\varphi =$  *A. principis* <sup>21.10.1911</sup> 9.1.25.

A. cf. quatuor 2♀♀, ant. 18 (both). A. near excavata

*A. sp.?* ♀, ant. 16-      *A. sp.* ♂, ant. 17-18



*Leucostodes?* red abd., ant. 24 =

$\frac{7}{8}$  " terzile, 2+3 long,  
terzile ca abdomen. , ant 33.

2. *Eudabium pedunculatum* (L.)

Mesochorus 2 sp. 4 " none id.

2

2

11

21.5 ...  
... ..

Chloro ...  
"Laurif" ...  
Tipton ...

3.1 ...

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...

2a off ...

regulation ...

Lynch ...

Taken at ...

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10 9 52

1st Johnson ... ant. 24.

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... ant. 24.

... ant. 24.

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... ant. 24.

NB. Though ... I suspect at ...

... ant. 24.

... ant. 24.

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... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.

... ant. 24.









detrital complex / rather alluvial

$$\frac{1}{2} \frac{d^2}{dt^2} \left( \frac{1}{r} \right)$$

Grading Group

\_\_\_\_\_

23: the form is  
long tending to  
be of the  
, ant. inly

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194 Sept 22. 1944  
Lph. of. cylindrica 20. 1944 Sept 22. 1944

3 small pairs. 1944 Sept 22. 1944

1944 Sept 22. 1944

1944 Sept 22. 1944

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Polyphaga. 1944 Sept 22. 1944  
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1944 Sept 22. 1944  
1944 Sept 22. 1944



*A. procerus*, 1000 ft. alt. 16

*A. 3*

1000 ft. alt.

*D. 1*

*D. 2*

*D. abdita* 1000 ft. alt.

*D. 3*

*D. (3) affinis* 1000 ft. alt.

*Ephedra*

*Ephedra*

*Puccinia* 1000 ft. alt.

*Chelidonium*

*Euphrasia*

*Bethula*

*Bumelia*

*Psidium*

*Quercus*

W. 1000 ft. alt.

1962.





26.9 50.000

D.

1 in

9

Lyph

27th Sept 1922

was the first of the season

to be seen in the garden

of the house

off the road

at 10.15 am

Lyph 10.15 am

Taken at 1.15 am

Cryptine 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

Heard in the garden

Lyph 10.15 am

Lyph 10.15 am

Lyph 10.15 am

26.9 50.000

D.

1 in

9

Lyph

27th Sept 1922

was the first of the season

to be seen in the garden

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Lyph 10.15 am

Taken at 1.15 am

Cryptine 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

Heard in the garden

Lyph 10.15 am

Lyph 10.15 am

Lyph 10.15 am













Agrom. 1917

*[Faint handwritten notes]*

di lavoro alla capitale.

White lateral margins

received a grant of





\_\_\_\_\_





22<sup>nd</sup> Feb. ...

23<sup>rd</sup> + 24<sup>th</sup> Feb. ...

25<sup>th</sup> Feb. ...

♀ *Sabia* ...

26<sup>th</sup> Feb. ...

... ..

... ..

(probably, 23 ...)

- ... ..

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...

Left about 2.20 ... at 4 PM.



7th March 1953 (Sunday) -  
 In the morning I went to the  
 garden and found a few  
 (I have mounted) specimens of  
 Chalcididae. Most of them  
 are foreign species. I have  
 a number of them in the garden.  
 I have met the following:



15th March 1953 (Sunday) -  
 In the morning I went to the  
 garden and found a few  
 I have a number of them in the garden.  
 I have met the following:  
 all 3 spp. mtd. on 17th 4. →  
 Collected a few more for 17th 4. →  
 the Greenhill mtd. 10 or 12 mtd. 17th 4. →  
 east of Bristol mtd. 17th 4. →



15th March 1953 (Sunday) -  
 In the morning I went to the  
 garden and found a few  
 I have a number of them in the garden.  
 I have met the following:

31



Thurs

at the ...

21st ...

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CHINE ...

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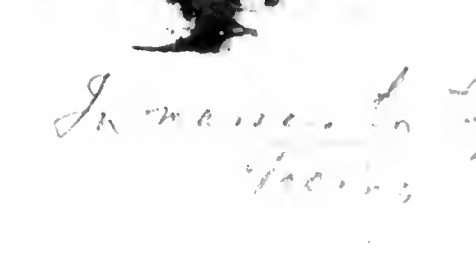
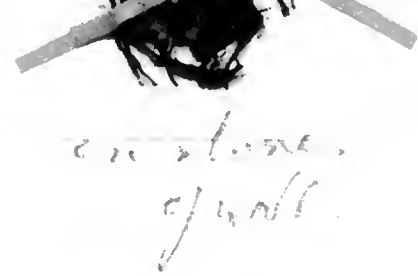
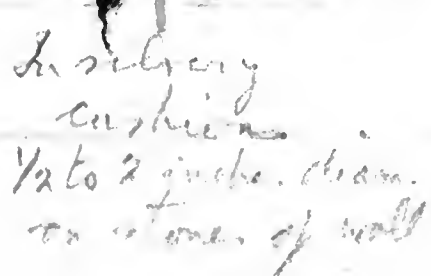
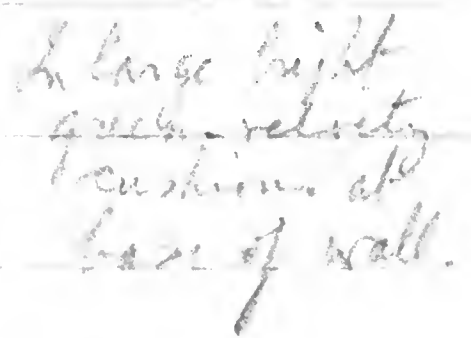
the ...

the ...

the ...







Mosses from roadside wall of  
1/2 mile S of Tumbler at 1.4.53.



35





57





23rd of Aug 1950

24th of Aug 1950

25th of Aug 1950

26th of Aug 1950

27th of Aug 1950

28th of Aug 1950

29th of Aug 1950

30th of Aug 1950

31st of Aug 1950

1st of Sept 1950

2nd of Sept 1950

3rd of Sept 1950

4th of Sept 1950

5th of Sept 1950

6th of Sept 1950

7th of Sept 1950

8th of Sept 1950

9th of Sept 1950

10th of Sept 1950

11th of Sept 1950

12th of Sept 1950

13th of Sept 1950

14th of Sept 1950

15th of Sept 1950

16th of Sept 1950

17th of Sept 1950

18th of Sept 1950

19th of Sept 1950

20th of Sept 1950

21st of Sept 1950

22nd of Sept 1950

23rd of Sept 1950

24th of Sept 1950

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28th of Sept 1950

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1st of Oct 1950

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4th of Oct 1950

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6th of Oct 1950

7th of Oct 1950

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10th of Oct 1950

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15th of Oct 1950

16th of Oct 1950

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23rd of Oct 1950

24th of Oct 1950

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9th of Nov 1950

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16th of Nov 1950

17th of Nov 1950

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4th of Dec 1950

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12th of Dec 1950

13th of Dec 1950

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15th of Dec 1950

16th of Dec 1950

17th of Dec 1950

18th of Dec 1950

19th of Dec 1950

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17th of Jan 1951

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23rd of Jan 1951

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9th of Feb 1951

10th of Feb 1951

11th of Feb 1951

12th of Feb 1951

13th of Feb 1951

14th of Feb 1951

15th of Feb 1951

16th of Feb 1951

17th of Feb 1951

18th of Feb 1951

19th of Feb 1951

20th of Feb 1951

21st of Feb 1951

22nd of Feb 1951

23rd of Feb 1951

24th of Feb 1951

25th of Feb 1951

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27th of Feb 1951

28th of Feb 1951

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15th of March 1951

16th of March 1951

17th of March 1951

18th of March 1951

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15th of April 1951

16th of April 1951

17th of April 1951

18th of April 1951

19th of April 1951

20th of April 1951

21st of April 1951

22nd of April 1951

23rd of April 1951

24th of April 1951

25th of April 1951

26th of April 1951

27th of April 1951

28th of April 1951

29th of April 1951

30th of April 1951

1st of May 1951

2nd of May 1951

3rd of May





62

3,553 cont.

*Stenocercus magdalenae* sp. nov. (Fig. 12)

Mesolids? 3000 and 4000

Completions =  $\begin{cases} \text{Amala} & \text{if } \text{Amala} \neq \text{Nehru} \\ \text{Nehru} & \text{if } \text{Amala} = \text{Nehru} \end{cases}$

15.6.53.

\_\_\_\_\_

67.

5.5.53 cont. T. 10. 11. 12.

The following are the

W. of Tall. 10. 11. 12.

10. 11. 12.

10. 11. 12.

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10. 11. 12.

10. 11. 12.

5.5.53 On the day of the

rising of the sun

the previous week

the K. 11. 12.

an original member

has reported to the

3rd day of the 11th

11th day of the 11th

11th day of the 11th

11th day of the 11th

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11th day of the 11th





at

100

177

1/2 1/2 1/2

*[Faint handwritten notes]*

ms of Old Hand N

granularis. n. 51

There are 2 trees b.

Cady etc

Early & Black, 1964, since with the obituary. <sup>11</sup> AWIS 9.11.1965.



10.5.22, cont.

75

*Aspilota* 8 = 6 conserved, 2 sp. n. (11, 12)

*A. cf. insidiosa* 12 m. at 12.8.22. 1 sp. n. (13, 14)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (15, 16)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (17, 18)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (19, 20)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (21, 22)

*A. cf. davis* 9, ant. 13.

Gen. et sp.? 9: head & base of antenna (antenna) <sup>1. *Theridion* (sp. n.)</sup> <sub>2. *Basileus* (sp. n.)</sub>

12 m. at 12.8.22. 1 sp. n. (23, 24)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (25, 26)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (27, 28)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (29, 30)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (31, 32)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (33, 34)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (35, 36)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (37, 38)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (39, 40)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (41, 42)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (43, 44)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (45, 46)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (47, 48)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (49, 50)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (51, 52)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (53, 54)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (55, 56)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (57, 58)

10.5.22, cont.

76

*Aspilota* 8 = 6 conserved, 2 sp. n. (11, 12)

*A. cf. insidiosa* 12 m. at 12.8.22. 1 sp. n. (13, 14)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (15, 16)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (17, 18)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (19, 20)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (21, 22)

*A. cf. davis* 9, ant. 13.

Gen. et sp.? 9: head & base of antenna (antenna) <sup>1. *Theridion* (sp. n.)</sup> <sub>2. *Basileus* (sp. n.)</sub>

12 m. at 12.8.22. 1 sp. n. (23, 24)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (25, 26)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (27, 28)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (29, 30)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (31, 32)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (33, 34)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (35, 36)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (37, 38)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (39, 40)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (41, 42)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (43, 44)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (45, 46)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (47, 48)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (49, 50)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (51, 52)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (53, 54)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (55, 56)

*A. sp.* 12 m. at 12.8.22. 1 sp. n. (57, 58)





77.

20. 53. 1

*Zygote of Saccharomyces.*

72

*[Handwritten signature]*

*Bracca, simulata* {var. with  
dark band} ... in 26.

Chalcid incertus W. ♂, ant. 25.

Exhibition of pictures 3: none mtd.

1. 1/22, 116

C. microcerus, 16, June-17.





22.12.1954

20 (100%) small

G. (S.) *l. parvulus* 22

G. (S.) *l. parvulus* 22

*l. parvulus* 22

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*l. parvulus* 22







1895

*Aspilota* 7. very small, "dark" eggs. = *reduncos* sp. Type! 200 Type.  
3 ants mtd. → *A. (Synaldis) reduncos*. 2. ♂ ant. 23. AWS. 12-5-1965.

3 only mtd. → *A. (Synaldis) indenticornis* ? ♂ ant. 23.

Type 1 & 2 Type  
 AWS. 12.5.1965



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28th May 22, cont.

Tel. 1-3-2

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A. of ... ( ... ) ...

A. ... ( ... ) ...

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The ... of ...  
H. ... of ...

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[28 mtd. + mtd. labelled on 5.5.1905.]

10.5.1905

not  
h. 14.







4652. v. J.

A. cf. vespa ♀, ant. 18.      A. fuscescens? ♂, ant. 12.      A. fuscescens, small ♂, ant. 17.

A. (Synaldis) levis? a minute ♀, ant. 15.



A. emarginatus ? 20

*O. pallipes* to 288, and 171.

[illegible]

*Hesperia* cf. *pumila* near? ♀ ant. 19; G. p. - C' and m. - fused.

$\alpha = \begin{pmatrix} 0 & 1 \\ 19 & 0 \end{pmatrix}$  ant. = A pirona complex (100, ant. 24, even, profound)

*maculipes* 2♀ ant. 17 & 19. *A. invidiosus* Marshall 1♀ ant. 15 above barren ♀ "H. 1" ant. 16

of *fulvescens* or *nigrescens*, 5♂ ant. 21(2), 22(2) & 23; 1♀, ant. 18. a. of *fumipennis*? ad. ♀ possibly the sp., ant. 17.

*A. concolor* ♀, ant. 22. *A. concolor* ♀, ant. 17.

7<sup>th</sup> June 1911

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5<sup>th</sup> June

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9.6.59, at 11.00

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*fuscomaculata* (part. 18) (not mtd.)  
near *pusillifrons* (part. 18) (not mtd.)



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1 = Outside railway from 1st station to 2nd

2 = Road from 1st station to 2nd

3 = Road from 2nd station to 3rd

4 = Road from 3rd station to 4th

5 = Road from 4th station to 5th

Taken at 1. Outside railway from 1st station to 2nd. *Ichneumon confusus* ♂, ant. 27.  
*Hygroplitis hyalinatus* ♂, small, winged.  
*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.  
*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

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1 = Outside railway from 1st station to 2nd

2 = Road from 1st station to 2nd

3 = Road from 2nd station to 3rd

4 = Road from 3rd station to 4th

5 = Road from 4th station to 5th

Taken at 1. Outside railway from 1st station to 2nd. *Ichneumon confusus* ♂, ant. 27.  
*Hygroplitis hyalinatus* ♂, small, winged.  
*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.  
*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.

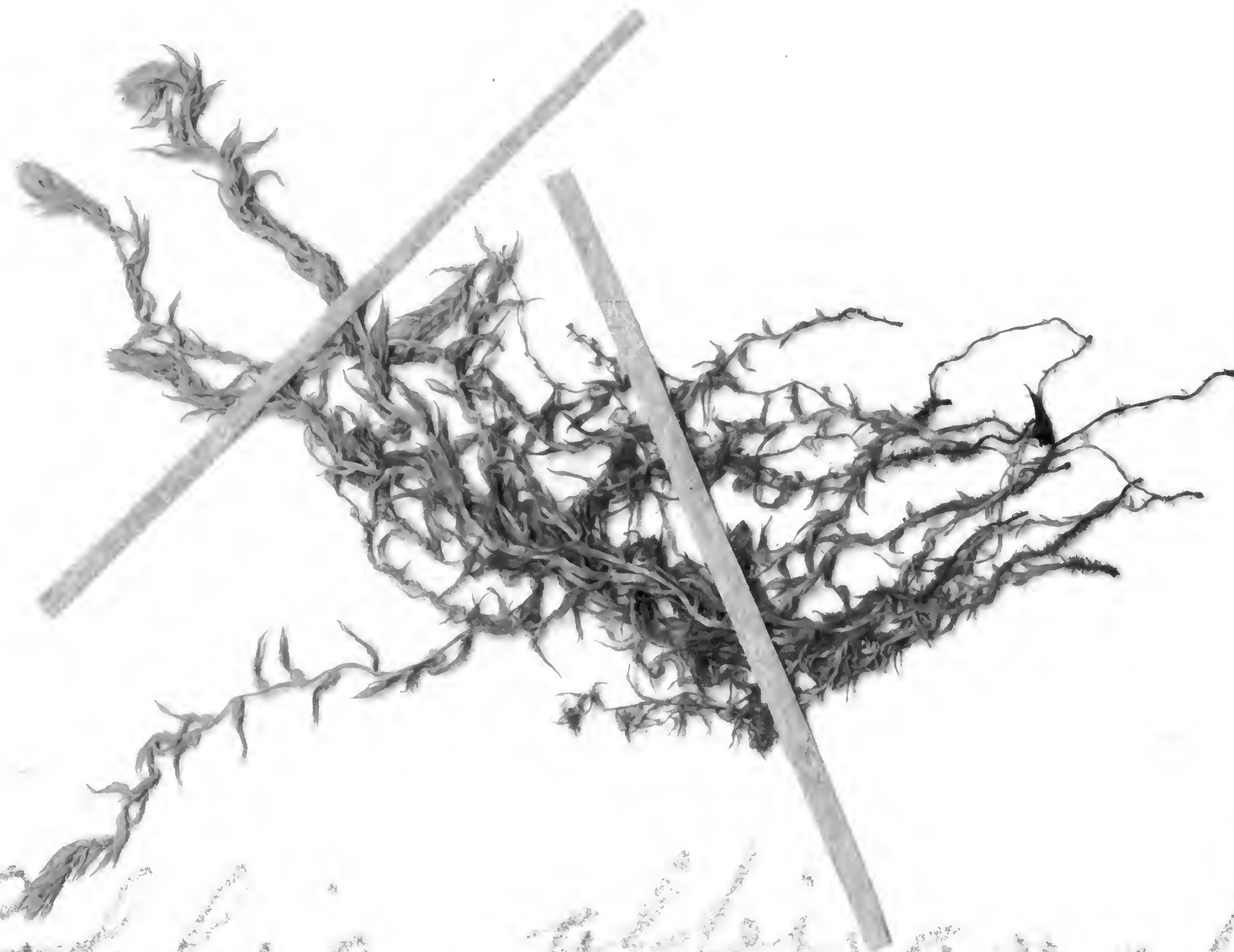
*Ichneumon* sp. ♂, ant. 27.

*Ichneumon* sp. ♂, ant. 27.









Field S.S.T.

*Polcia albicans* (Wahlb.)  
var. glacialis (Schwein.)  
N. side of Bismarck Park  
3.7.1953











115

*Trachypogon pinnatus* m. a. 11.

100% only Intd. = an explicit infinitesimal  $\frac{1}{T}$

25th June 1952

1000



27th Jan 53  
The morning was very cold  
and the wind was strong  
from the north. The  
temperature was about  
-10°C. The snow was  
deep and the ground was  
frozen. The trees were  
covered in snow and the  
fences were also covered.  
The children were  
dressed in heavy coats and  
hats. They went to school  
and the teachers were  
also dressed in winter  
clothes. The children  
played in the snow and  
the teachers were very  
kind to them. The  
children were very happy  
and the teachers were  
very kind to them.

27th Jan 53  
The morning was very cold  
and the wind was strong  
from the north. The  
temperature was about  
-10°C. The snow was  
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The children were  
dressed in heavy coats and  
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and the teachers were  
also dressed in winter  
clothes. The children  
played in the snow and  
the teachers were very  
kind to them. The  
children were very happy  
and the teachers were  
very kind to them.

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*Glypta areolaris* 299

*Mesoleptus* of *Sarkis*

*Promethes pulchellus*



129.

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115

6/4/50

*[Faint handwritten notes]*

*[Faint handwritten notes]*

*[Faint handwritten notes]*

disica var.

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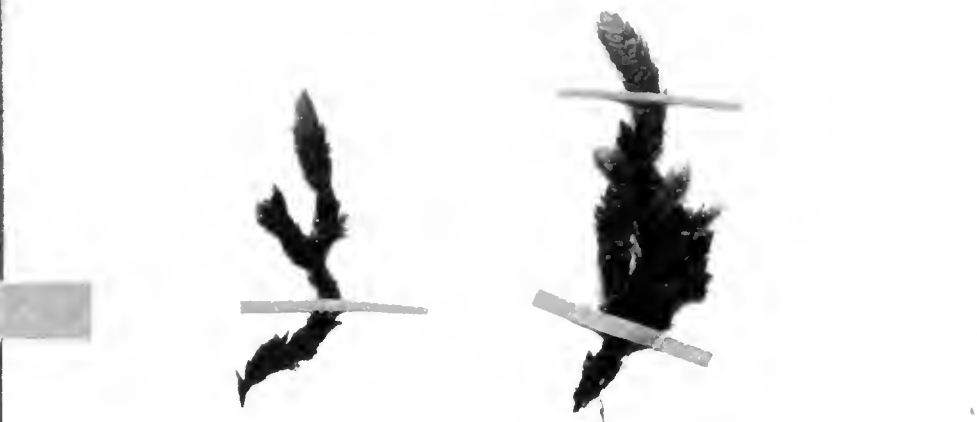
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*[Faint handwritten notes]*



Found by Duncan Hall  
on the east side of the  
x made 90 ft. 100 ft.  
at 300 ft. 600 ft. 1700 ft.

*[Faint handwritten notes]*

*[Faint handwritten notes]*

*[Faint handwritten notes]*

*[Faint handwritten notes]*

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*[Faint handwritten notes]*

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*Hypomelasma (epidemic) turcoman!* See specimen?



1143

145.

CH 5

Inventory of

Handwritten: *Handwritten text, possibly a signature or name, partially obscured by a large, dark, irregular mark.*

one bush of S. 4

divers. can.









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12th July 1907

1. *Staphylinidae*

2. *Curculionidae*

3. *Chrysomelidae*

4. *Scaphitoma*

5. *Chrysomelidae*

6. *Chrysomelidae*

7. *Chrysomelidae*

8. *Chrysomelidae*

9. *Chrysomelidae*

10. *Chrysomelidae*

11. *Chrysomelidae*

14th July 1907. A day of rain. The morning was very wet and the rain continued all day.

1. *Staphylinidae*

2. *Curculionidae*

3. *Chrysomelidae*

4. *Chrysomelidae*

5. *Chrysomelidae*

6. *Chrysomelidae*

7. *Chrysomelidae*

8. *Chrysomelidae*

9. *Chrysomelidae*

10. *Chrysomelidae*





159







165.

18 Feb 1880

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

19 Feb 1880

Sunday

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

Spencer's 4th

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10.10.1901

- 1. *Chrysomelidae* - 1 sp.
- 2. *Curculionidae* - 1 sp.
- 3. *Chrysomelidae* - 1 sp.
- 4. *Chrysomelidae* - 1 sp.
- 5. *Chrysomelidae* - 1 sp.
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- 98. *Chrysomelidae* - 1 sp.
- 99. *Chrysomelidae* - 1 sp.
- 100. *Chrysomelidae* - 1 sp.

Y  
 The beetle found on the 10.10.1901 was a *Chrysomelidae* - 1 sp.



171

21<sup>st</sup> Sept

Left at 10.15 for  
Brynor. Arrived at 11.15.  
Saw a lot of  
Bryozoa on the rocks.  
The water was very  
shallow and the  
rocks were very  
smooth. The  
Bryozoa were  
very small and  
very numerous.  
They were  
all of the same  
kind and were  
all very small.  
The water was  
very shallow and  
the rocks were  
very smooth.  
The Bryozoa were  
very small and  
very numerous.  
They were  
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very small and  
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They were  
all of the same  
kind and were  
all very small.

7. *Scaphiopus* *scaphiopus*

*Scaphiopus* *scaphiopus*

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*Scaphiopus* *scaphiopus*



As per the above, the same is hereby

*E. : Loxotropa minute brachypleura. ♀!*

[12/2/1901]  
 2/2/1901  
 1000  
 1000

12-11-1918

$$x_1, x_2, \dots, x_n \text{ are the } n \text{ roots of the equation } x^n + a_{n-1}x^{n-1} + \dots + a_1x + a_0 = 0$$



[15 labelled on 1/3/90]

Sp. near gracilis but shorter ant. segments

ant. 21

ant. 21

♀ ant. 47: in river - also 1 Var. (ill) and m. (back face, AWS)

♂ ant. 24

♂ ant. 24

Idichm. sp. ♀ ant. 27.

Microstelis mediana, a highly coloured ♂.

♂, ant. 52.

prona, 2 ♀♀, ant. 22 & 23.

= v. ant. 21.

Hemiptera

Calicut, India, 1905

Seland in water

Peromyscus

sp. debilis (from ...), ant. 35

Sp. ... ant. 35

... ant. 35

Scoparium ... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

...

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

... ant. 35

...



64

from the ...

only a few ...

Mark ...

the ...

... = ...

Eusterns ...

... = ...

... = ...

... = ...

... = ...

Dipteron = ...

75

from the ...

... = ...

... = ...

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... ..

*Hemiteles* *capreolus* Th. ♀; ant. 26. *Pezomachus*? small, blackish; ♀; ant. abd. 19.  
*Pezomachus*? ♂; all black, matt, red banded abdomen; ant. 22.  
*Phygadeuon*? ♂; red abdomen; ant. 24.



= *O. alb. - Lemmon* = *Schizotha antea* ♀

= *O. b. - Lemmon* = *O. b. - Lemmon* (ant. 21).

& *O. blenop.* ♂, ant. 24.

*Diapriid* 2000 = *Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

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*Diapriid* ♂, ant. 24.

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*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

non mtd. but this probably included *Diapriid* ♂, ant. 24. (off page)

*Sequestrus macropus* ?? ♂, ant. 31.

*Blacus* ♂, which I have to compare = *Blacus* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

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*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.

*Diapriid* ♂, ant. 24.





Free

of outside of group  
posterior end of H. dingo

Dragonfly =

Hal. H. ...

Yucca ...

Lithium ...

Light ...

... ..

... ..

... ..

... ..

Rodent ... ..

Campoplex ... ..

... ..

... ..

... ..

173

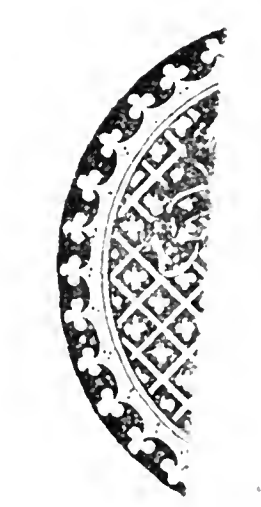
REDACTED DE VALERA:—

BE READ

*Secretary.*

T. L. SYNGE, Sc.D.

TING of the Royal Irish  
USE, 19 DAWSON STREET,  
FEBRUARY, 1952, at a  
n, for the transaction of



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N.B.—CHANGE OF ADDRESS

Dr. Max Fischer



Achmose, L. Tay. 31. 5. 47. Homocidus ruficornis  
 Aspilota ruficornis ♂. Euphorus pallidipes  
 Larva (fields, shore & cave) 2. 6. 47 (afternoon)  
 B. lucorum, 1 specimen. Dolerus griseus, migrator? niger.  
 T. armatus. All. tener? ♂. non. pallens. Rhago. fulvipes ♂  
 Tom. lat. Hop. crataegi. Pachy. clitellata. Pt. sp. ♀  
 Priest. denudata. Cratichneumon? ♂, yellow spot on clypeus.  
 Phygadeuon off. 2 ♂♂. Stenocryptus curvicauda ♂ & ♀.  
 Bracon of Lipilonga n. 5 ♂♂. B. sp. ♂ new transverse band.  
 Opus. caesus. Hal. ? ♂, dark legs. O. Aris W. ? ♂  
 St. compunctator ♂. Asp. cf. minutissima? ♂. A. cf. fuscicornis ♂  
 Dacnusa longiradiata ♂. nubilipes ♂ & ♀ areolaris? ♂ & ♀  
 confinis 2 ♀♀. lutea? ♂. gilvipes ♀. metula ♂ (little female but  
 of crista ♂. nivalis? 2 ♂♂. cf. merion? ♂  
 of nov. near postica ♀. Euclyptus dimorpha m. ? large ♂  
 Praon volucre (the only aphid seen!)  
 Proctos? Chalcids 6. Coleoptera 15.

Filarig 29 & 30. 5. 47. Triclistus pallidipes? ♂  
 Bracon scutellator ♀. Carinus ochropus? ♂  
 Asp. nigricornis. A. (Syn.) concolor? 2 ♂♂ + 1 large ♂  
 Beetle. Eros aurore!  
 Ichneumon bucculentus ♀. Pimpla alternans var.  
 Bracon sp. ♂





THERE will be a GENERAL MEETING of the ROYAL IRISH ACADEMY at the ACADEMY HOUSE, 19 DAWSON STREET, DUBLIN, on **Monday**, 25TH of FEBRUARY, 1952, at a **Quarter past Four** o'clock p.m., for the transaction of General Business.

J. L. SYNGE, Sc.D.,  
*Secretary.*

---

PAPER TO BE READ

SEÁN P. Ó RÍORDÁIN and RUAIDHRI DE VALERA :—





? Opus tiliace mth

Theridion, sc

of Opus from Killis, M. Port.  
(1) 22.7.1952.

*Statement of Dividend with Certificate of the Amount deducted on account of Income Tax*

SAORSTÁT ÉIREANN £4-10-0 Per Cent. LAND BONDS

HALF YEAR'S DIVIDEND DUE 1st January, 1952

No. **784**

PAYEE

FOR A/C OF

LB. 8801

LB. 8801

MRS. MARGARITA DAWSON STELFOX,  
14, CLAREVILLE ROAD,  
RATHGAR,  
DUBLIN.

A/C SELF.

**54**

Warrant No.	Capital	Gross Dividend	Less Income Tax @ 6/6 per £	Nett Dividend
784.	150.	3. 7. 6	1. 1. 11	2. 5. 7 *

I hereby certify that Éire Income Tax at the appropriate Rate deducted from this dividend will be paid to the proper Officer for the receipt of Taxes.

S. T. TAYLOR, *Managing Director*

National City Bank Limited

10 College Green, Dublin

N B.—CHANGE OF ADDRESS should be notified to Transfer Officer immediately.



15th Dec 1953

Regent Cinema

Box Office

No. 12.8.53

Printed Day £6,933,558  
out of the balance of  
lied in redeeming the  
per cent. Terminable  
the Railway Cor  
otherw

5. As soon as the  
Railway Company shall  
£1,552,471 (hereinafter  
of the then balance of  
allocation shall be divided  
as follows :—



Five Hymenoptera collected off  
Oak at Laver, Mid. Berkt.  
by A. R. Waterston (R.S. Museum, Edin.)  
on 20th July 1953.

---

Mesochorus Black thorax ♀, ant. 32.

M. cf. ♂, ant. 35, thorax ventrally  
red.

Plectiscus cf. ♀, ant. 19.

Stenomacrus, ♂, ant. broken, runs to  
minutus ♂ unknown!

Phaenocarpa ruficeps small dark ♀  
ant. 27.



# Naturhistorisches Museum

Zoologische Abteilung

Wien I, Burgring 7

Pr. Nr. 600/62-Z

Wien, am 16. IV. 1962

Herrn A.W. Stelfox

21 Tullybrannigan Rd.

Newcastle, Co. Down - N. Ireland

Sehr geehrter Herr Stelfox!

Besten Dank für Ihren Brief vom 30. III. 1962 und die Sendung mit einem Weibchen von Meteorus jaculator Hal.

Ich sende Ihnen heute alle Meteorus-Arten zurück, die Ihnen gehören. Grüßen Sie auch Herrn Dr. Graham von mir, wenn Sie ihn sehen. Im letzten Sommer schied sich zwischen ihm und mir ein Briefwechsel anzubahnen, der dann allerdings jäh abgerissen ist. Ich bekam einfach keine Antwort mehr.

Bei uns ist seit zwei Tagen wieder die Sonne zu sehen. Es wird also doch Frühling und ich werde wieder entomologische Exkursionen machen.

Mit vielen Grüßen und besten Erfolgswünschen bin ich wie immer  
Ihr ergebener

*Dr. Max Fischer*

Dr. Max Fischer



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10. 11. 1882

1882

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